

IN THE CLAIMS

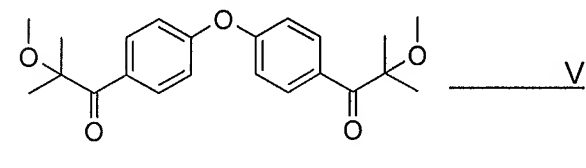
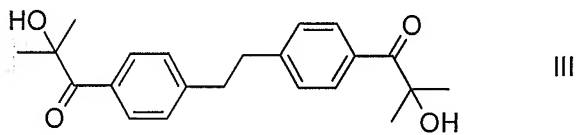
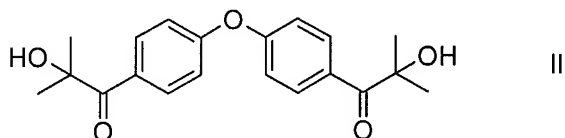
The text of all claims under examination is submitted, and the status of each is identified. This listing of claims replaces all prior versions, and listings, of claims in the application.

1-8. (cancelled)

9. (currently amended): A process for the production of a scratch-resistant durable surface, wherein a composition comprising

(A) an ethylenically unsaturated compound that contains at least one aminoacrylate,

(B) 0.5 to 10 % by weight photoinitiator of formula II III or V



(C) optionally further binders or additives,

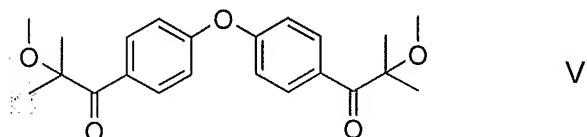
(D) optionally further photoinitiators or co-initiators

~~according to claim 5~~ is applied to a support, and curing of the ~~formulation~~ composition is carried out either solely by irradiation with electromagnetic radiation of a wavelength ranging from 200 nm into the NIR or IR region, or by irradiation with electromagnetic radiation and prior, simultaneous and/or subsequent action of heat wherein the curing step occurs at a cure rate of at least 100 meters/minute, and the cure rate is effected at a lamp out put of at least 120 W/cm.

10-14. (cancelled).

15. (previously presented): A composition comprising

- (A) an ethylenically unsaturated compound that contains at least one aminoacrylate,
- (B) 0.5 to 10 % by weight photoinitiator of formula V



- (C) optionally further binders or additives,
- (D) optionally further photoinitiators or co-initiators.

16. (cancelled):

17. (previously presented): The composition according to claim 15, wherein the aminoacrylate is at least 10 % by weight.

18. (previously presented): The composition according to claim 15 which is selected from the group consisting of pigmented or unpigmented surface coatings, overprint coatings, formulations for printing inks, powder coatings, inkjet inks, fine layers (gel coats), composite materials and glass fibre cable coatings.

19. (previously presented): A process for the production of a scratch-resistant durable surface, wherein a composition according to claim 15 is applied to a support, and curing of the formulation is carried out either solely by irradiation with electromagnetic radiation of a wavelength ranging from 200 nm into the NIR or IR region, or by irradiation with electromagnetic radiation and prior, simultaneous and/or subsequent action of heat wherein the curing step occurs at a cure rate of at least 100 meters/minute.

20. (previously presented): The process according to claim 9 wherein a composition is applied to a support as an overprint coating.

21. (cancelled).